Weathertzanon Assistance Program

Work Order (Bid Form)

WORK ORDER INFORMATION

Work Order Name: WO/18018UE-1836/1

Work Order Type: Weatherization Audit Name: 18018UE-1836

CLIENT INFORMATION

Client Name: Address:

Client ID: 18018UE-1836

Alt. Client ID: Carter

<u>AGENCY INFORMATION</u>

Agency: Upper East Tennessee Human Development Agency Agency Phone: 246-6180

Address: 301 Louis Street Fax:

Company Name & License Number:	
Contractor's Signature:	

COMMENT

Trailer 1970 Model

No floor insulation or ground cover or belly wrap

has refrigderator sitting on missing floor. Hose came off refrigderator and destroyer floor.

Has inside mount windows missing.

Has a wood fire place and one in stove day of audit.

Flue pipe on front side of trailer need to be sealed around exhaust pipe.

Has weak flooring in bedroom.

Uses window A/C to cool.

Exhaust fan has no covering over it, need to install

Clien has number of fixture needing CFL.

Trailer has no floor insulation and need crawlspace door 3' x 3'

Sq Ft trailer is 12' x 60'=720 sq. ft.

Flooring in bath deteriorated 4sq. Area main bath.

Client need CO detector and smoke detector.

Ceilng shifting in kitchen and came down on cabinets. Need to replace 120 sq.ft.

Client Name:
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Work Order (Bid Form)

DOE Weatherization Assistant

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Work Order Name: WO/18018UE-1836/1 Report Run On: 4/13/2012

Measures

	Measure 1 Kitc	hen ceiling repair			Componen	ts		1	Inspected
C	comment Repair								
					Estimated	<u> </u>		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Labor	Repair Ceiling in Kitchen	SqFt	200					
1	Unspecified	Misc Material	SqFt	200					
C	Other Detail						1		
				Measur	e Sub Total:			Sub Total:	
	Field Notes:								
	Measure 2 Rep	lace Doors Mandatory			Componen	ts DR1		ı	Inspected
	-	lace Doors Mandatory			Componen Estimated			Actual	Inspected
C	-	lace Doors Mandatory Description / Comment	Units	Qty	-		Qty		Inspected Total
C	Comment		<i>Units</i> Each	Qty 1	Estimated	1	Qty	Actual	
<i>C</i>	Comment Material / Labor Doors	Description / Comment			Estimated	1	Qty	Actual	
C # 1	Comment Material / Labor Doors	Description / Comment Replacement doors	Each	1	Estimated	1	Qty	Actual	
C # 1	Material / Labor Doors Labor	Description / Comment Replacement doors	Each	1	Estimated	1	Qty	Actual	
C # 1	Material / Labor Doors Labor	Description / Comment Replacement doors	Each	1	Estimated	1	Qty	Actual	
C # 1	Material / Labor Doors Labor	Description / Comment Replacement doors	Each	1 1	Estimated	1		Actual	
C # 1	Material / Labor Doors Labor	Description / Comment Replacement doors	Each	1 1	Estimated Unit Cost	1		Actual Unit Cost	
C # 1	Material / Labor Doors Labor Other Detail	Description / Comment Replacement doors	Each	1 1	Estimated Unit Cost	1		Actual Unit Cost	

Measure 3 Lig	ghting [Bathro][3]			Componen	ts LT4			nspecte
Omment				Estimated	,		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Lighting	Compact Fl13 Watt	Each	3					
1 Labor	Compact Fl13 Watt	Each	3					
Other Detail								
			Magazin	e Sub Total:] []	Sub Total:	
			weasur	e Sub Total:		<u>'</u>	Sub Total.	
Field Notes:								
Measure 4 Lig	ghting [Bedroo][2]			Componen	ts LT3			Inspecte
Measure 4 Lig	jhting [Bedroo][2]			Componen Estimated			Actual	Inspecte
Measure 4 Lig	ghting [Bedroo][2] Description / Comment	Units	Qty	-		Qty		Inspecte
Measure 4 Lig Comment # Material / Labor		<i>Units</i> Each		Estimated	1	Qty	Actual	
Measure 4 Lig Comment # Material / Labor 1 Labor	Description / Comment		Qty	Estimated	1	Qty	Actual	
Measure 4 Lig Comment # Material / Labor 1 Labor	Description / Comment Compact Fl13 Watt	Each	Qty 2	Estimated	1	Qty	Actual	
Measure 4 Lig Comment # Material / Labor 1 Labor 1 Lighting	Description / Comment Compact Fl13 Watt	Each	Qty 2	Estimated	1	Qty	Actual	
Measure 4 Lig Comment # Material / Labor 1 Labor 1 Lighting	Description / Comment Compact Fl13 Watt	Each	Qty 2	Estimated	1	Qty	Actual	
Measure 4 Lig Comment # Material / Labor 1 Labor 1 Lighting	Description / Comment Compact Fl13 Watt	Each	Qty 2 2	Estimated	1		Actual	
Measure 4 Lig Comment # Material / Labor 1 Labor 1 Lighting	Description / Comment Compact Fl13 Watt	Each	Qty 2 2	Estimated Unit Cost	1		Actual Unit Cost	
Measure 4 Lig Comment # Material / Labor 1 Labor 1 Lighting Other Detail	Description / Comment Compact Fl13 Watt	Each	Qty 2 2	Estimated Unit Cost	1		Actual Unit Cost	

Measure 5 Ligi Comment	hting [Kitche][2]			Componen				Inspecte
_			-	Estimated			Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Lighting	Compact Fl13 Watt	Each	2					
1 Labor	Compact Fl13 Watt	Each	2					
Other Detail								
			Measur	e Sub Total:] ,	Sub Total:	
Measure 6 Ligi	hting [Kitche][4]			Componen Estimated			Actual	Inspecte
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Lighting	Compact Fl11 Watt Flood	Each	4					
1 Labor	Compact Fl11 Watt Flood	Each	4					
Other Detail								
			Measur	e Sub Total:			Sub Total:	
Field Notes:								

Commo		y Fiberglass Loose			Componen	ts		1	Inspected
					Estimated	,		Actual	
# Mater	ial / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insula	ation	Floor Insulation - Fbergls,Blwn	SqFt	840					
1 Labo	r	Floor Insulation - Fbergls,Blwn	SqFt	840					
Other D	etail						1		
				Measur	e Sub Total:]]	Sub Total:	
Measu									
Comm		ss Storm Windows			Componen				Inspected
Commo	ent				Estimated			Actual	
# Mater	ent ial/Labor	Description / Comment	Units	Qty	-		Qty		Inspected
# Mater	ent ial/Labor		Units SqFt		Estimated		Qty	Actual	
# Mater	ent ial/Labor lows	Description / Comment		Qty	Estimated		Qty	Actual	
# Mater	ent rial / Labor ows r	Description / Comment Glass storm windows	SqFt	Qty 11.67	Estimated		Qty	Actual	
# Mater 1 Wind 1 Labor	ent rial / Labor ows r	Description / Comment Glass storm windows	SqFt	Qty 11.67	Estimated		Qty	Actual	Total
# Mater 1 Wind 1 Labor	ent rial / Labor ows r	Description / Comment Glass storm windows	SqFt	Qty 11.67	Estimated			Actual	

	<i>Measur</i> e 9 Gla	ss Storm Windows			Componen	ts WD1			Inspected
C	comment Replac	e window on in sid mount.	And repa	air inner	· sill				
					Estimated	<u> </u>		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Labor	Glass storm windows	Each	3					
1	Windows	Glass storm windows	SqFt	24.77					
2	Windows	interior window sill	Each	3					
2	Labor	labor to install inner sill	Each	3					
C	Other Detail		_				1		
L									
L								Sub Total:	
				Measure	e Sub Total:		,	Sub Total:	
	Measure 10 Gla	ss Storm Windows			Componen	its WD2			Inspected
C	comment	ss Storm Windows			Componen Estimated			Actual	Inspected
C		ss Storm Windows Description / Comment	Units	Qty	-		Qty		Inspected Total
<i>C</i>	comment		<i>Units</i> SqFt		Estimated	<u> </u>	Qty	Actual	
C #	Comment Material / Labor	Description / Comment		Qty	Estimated	<u> </u>	Qty	Actual	
# 1	Material / Labor Windows	Description / Comment Glass storm windows	SqFt	Qty 24.97	Estimated	<u> </u>	Qty	Actual	
# 1	Material / Labor Windows Labor	Description / Comment Glass storm windows	SqFt	Qty 24.97	Estimated	<u> </u>	Qty	Actual	
# 1	Material / Labor Windows Labor	Description / Comment Glass storm windows	SqFt	Qty 24.97	Estimated	<u> </u>	Qty	Actual	
# 1	Material / Labor Windows Labor	Description / Comment Glass storm windows	SqFt	Qty 24.97 4	Estimated	<u> </u>		Actual	
# 1	Material / Labor Windows Labor	Description / Comment Glass storm windows	SqFt	Qty 24.97 4	Estimated Unit Cost	<u> </u>		Actual Unit Cost	
# 1	Material / Labor Windows Labor Other Detail	Description / Comment Glass storm windows	SqFt	Qty 24.97 4	Estimated Unit Cost	<u> </u>		Actual Unit Cost	

Measure 11 CO	Monitor is Needed			Componen	ts			Inspecte
Comment Client ha	as wood stove.							
				Estimated	1		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Health and Safety	CO monitor	Each	1					
1 Labor	Labor	Each	1					
Other Detail								
			Measur	e Sub Total:			Sub Total:	
Field Notes:								
-	air floor bath room ooring in main bath			Componen	ts			Inspecte
-				Componen Estimated			Actual	Inspecte
Comment Repair fl		Units	Qty	•		Qty		Inspecte
Comment Repair fl # Material / Labor	ooring in main bath	<i>Units</i> SqFt	Q ty 16	Estimated	1	Qty	Actual	
Comment Repair fl # Material / Labor 1 Unspecified	ooring in main bath Description / Comment		_	Estimated	1	Qty	Actual	
Comment Repair fl # Material / Labor 1 Unspecified	ooring in main bath Description / Comment Misc Material	SqFt	16	Estimated	1	Qty	Actual	
Comment Repair fl # Material / Labor 1 Unspecified 1 Labor	ooring in main bath Description / Comment Misc Material	SqFt	16	Estimated	1	Qty	Actual	
Comment Repair fl # Material / Labor 1 Unspecified 1 Labor	ooring in main bath Description / Comment Misc Material	SqFt	16	Estimated	1	Qty	Actual	
Comment Repair fl # Material / Labor 1 Unspecified 1 Labor	ooring in main bath Description / Comment Misc Material	SqFt SqFt	16	Estimated	1		Actual	
Comment Repair fl # Material / Labor 1 Unspecified 1 Labor	ooring in main bath Description / Comment Misc Material	SqFt SqFt	16	Estimated Unit Cost	1		Actual Unit Cost	
Comment Repair fl # Material / Labor 1 Unspecified 1 Labor Other Detail	ooring in main bath Description / Comment Misc Material	SqFt SqFt	16	Estimated Unit Cost	1		Actual Unit Cost	

	-	air floor under refridge	rator		Componen	ts		ı	Inspected
C	omment				Estimated			Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Unspecified	Misc Material	SqFt	3					
1	Labor	repair missing floor	SqFt	3					
0	Other Detail								
L									
				Measur	e Sub Total:			Sub Total:	
	Field Notes:								
	Measure 14 Smo	ke Detector is Needed			Componen	ts		ı	Inspected
		ke Detector is Needed			Componen Estimated			Actual	Inspected
C		oke Detector is Needed Description / Comment	Units	Qty	-		Qty		Inspected Total
<i>C</i>	omment	Description / Comment	<i>Units</i> Each		Estimated		Qty	Actual	
C # 1	omment Material / Labor	Description / Comment		Qty	Estimated		Qty	Actual	
# 1	omment Material / Labor Health and Safety	Description / Comment Smoke detector	Each	Qty 1	Estimated		Qty	Actual	
# 1	omment Material / Labor Health and Safety Labor	Description / Comment Smoke detector	Each	Qty 1	Estimated		Qty	Actual	
# 1	omment Material / Labor Health and Safety Labor	Description / Comment Smoke detector	Each	Qty 1	Estimated		Qty	Actual	
# 1	omment Material / Labor Health and Safety Labor	Description / Comment Smoke detector	Each	Qty 1 1	Estimated			Actual	
# 1 1 O	omment Material / Labor Health and Safety Labor	Description / Comment Smoke detector	Each	Qty 1 1	Estimated Unit Cost			Actual Unit Cost	
# 1 1 O	omment Material / Labor Health and Safety Labor Other Detail	Description / Comment Smoke detector	Each	Qty 1 1	Estimated Unit Cost			Actual Unit Cost	

1	Measure 15 Vapor Barrier Needed (Basement/CrawIspace)				Componen		Inspected		
C	comment Replace	720 sq. ft. of missing va	por barrie	r					
					Estimated	<u> </u>		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Labor	Labor	SqFt	1					
1	Health and Safety	Basement / crawlspace vapor barrier	SqFt	1					
C	Other Detail								
				Measur	e Sub Total:			Sub Total:	
	Field Notes:								
			Work Or	der Gra	nd Total:		Gran	d Total:	